

**IN THE CLAIMS:**

Please amend claim 6 as follows:

**LISTING OF CURRENT CLAIMS**

Claims 1-5. (Canceled)

Claim 6. (Currently Amended) A light bulb comprising:

- a) a base;
- b) a light emitting device having:
  - i) a circuit board;
  - 5 ii) a light emitting repository located on a center of the circuit board and having a plurality of light sources;
  - 10 iii) a light reflecting plate located on the circuit board around the plurality of light sources of the light emitting repository and having an interior surface inclining outwardly a predetermined angle and having a predetermined height, and height, the interior surface has a linear cross-section extending from a top to a bottom of the light emitting repository; and
  - iv) a plurality of pins connecting the circuit board to the base; and
- c) a bulb connected to the base and surrounding the light emitting device,
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wherein rays of light are emitted from the light emitting repository and refracted by the outwardly inclining interior surface onto the bulb.

Claim 7. (Previously Presented) The light bulb according to claim 6, wherein the plurality of light sources are selected from a group consisting of light-emitting diode, incandescent diode, and small-scale light bulb.

Claim 8. (Previously Presented) The light bulb according to claim 6, wherein the light emitting device is a light selected from a group consisting of a vehicle light, an indoor light, an outdoor light, a street light, and a desk light.

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Claim 9. (Previously Presented) The light bulb according to claim 6, wherein the bulb has a covering selected from a group consisting of a transparent covering, a fluorescent-coated material covering, and a ground material covering.

Claim 10. (Previously Presented) The light bulb according to claim 6, wherein a cross section of the interior surface is two diverging straight lines.